OFF-HIGHWAY MOTOR VEHICLE RECREATION (OHMVR) DIVISION

APPLICATION EVALUATION SYSTEM

CHAPTER 2

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Application Evaluation System

Application and Project Evaluations

OHMVR grants and cooperative agreements shall be awarded on a competitive basis. After an applicant submits a grant or cooperative agreement application, Division staff will initially process all applications using a checklist to determine the timeliness and completeness of each application. Applications found to be complete and "on time" will be evaluated using a competitive process based on evaluation criteria specific to each project type.

Division staff will evaluate, score, rank and provide funding determinations to the Commission for each single or multiple project application. Approximately 15 days prior to the scheduled Commission subcommittee meeting, applicants will be provided with a copy of the project scores, project ranking(s), and project funding determination(s). Additionally, the scores, ranks and funding determinations prepared by the Division will be posted on the Division website.

Applications will be considered once annually as long as OHV Trust Funds are available. Complete applications meeting all requirements outlined in 14 CCR 4970.03-4970.21, as well as individual project sections will be presented to the Commission for consideration at the appropriately scheduled Commission meetings.

Division staff will ensure that all grant and cooperative agreement applications forwarded to the Commission subcommittee or Commission as a whole are complete, and include the following:

- 1. Application face sheet in compliance with the Application Instructions, Chapter 1;
- 2. General project description of the OHV program in compliance with the Application Instructions, Chapter 1;
- 3. Needs description;
- Description of public involvement in compliance with 14 CCR 4970.03(g)(1) through (4) of the regulations; and
- 5. Project description and project costs and deliverables in compliance with the Application Instructions, Chapter 1.

Preparation for the OHMVR Subcommittee and Full Commission Meetings

Two Commission subcommittee meetings are held prior to the two full Commission meetings to review and discuss applications. The Chair of the Commission selects subcommittee members to participate in the subcommittee meetings. One subcommittee meeting is held in northern California and one subcommittee meeting is held in southern California to review all applications. Both meetings provide the public with the opportunity to testify on all grant and cooperative agreement applications.

The purpose of the meetings is to: 1) receive input from the public, stakeholders, and subcommittee members about potential funding levels for applications, and 2) establish a "consent list."

In preparation for the subcommittee meetings, applicants are responsible for preparing a report of the status of all active projects, as well as submit a status report to the Division 30 days prior to the applicant's scheduled Commission allocation meeting for proposed projects. First-time applicants are exempt from this requirement since they do not have any active projects.

The report may be submitted in the form of a spreadsheet and must include the following items:

- 1. Grantee/agency name.
- 2. Active grant or cooperative agreement number(s).
- 3. Title of the grants or cooperative agreements.
- 4. Total amount(s) of grant or cooperative agreement.
- 5. Amount spent to date on each grant or cooperative agreement.
- 6. Percentage of each grant or cooperative agreement completed to date.
- 7. Projected date of completion of each grant or cooperative agreement.
- 8. Estimated cost of completion of each grant or cooperative agreement.

Evaluation Criteria

A panel of not less than five Division staff members will evaluate applications that are complete as submitted. The Division will use the evaluation criteria specific to each individual project type to determine a project score. There are a total of 100 points possible for each individual project. Each individual criterion has a given number of points possible that cumulatively add up to the total number of points possible for a project.

The evaluation criteria directly correspond to a required component of an individual project type. When addressing the required components within an individual project type, careful consideration should be given to each individual criterion.

The criteria for each individual project type are as follows:

Acquisition Projects

Acquisition Projects		
Criteria	Points Possible	Project Score
The application demonstrates that the proposed		
project can be accomplished taking into consideration:		
Acquisition timeline	10	
Similar or comparable previous experience		
The application demonstrates that the proposed project is designed for efficient use of funds taking into		
consideration:		
Acres of usable recreation area and/or miles of trail	15	
or other measure/dollar		
Alternative acquisition methods (lease vs. purchase)		
Demonstration of partnerships		
The applicant demonstrates the ability to implement		
the program upon completion of the acquisition project		
taking into consideration:		
Availability and commitment of funding		
Commitment for purchase between buyer and seller	25	
Experience and past performance with comparable		
operations		
 Ability to use the property for the intended activities 		
and to obtain environmental clearances, permits,		
etc.		
The application demonstrates the implications of not		
funding the project taking into consideration:		
Potential loss of OHV opportunity	00	
Loss of, or damage to, critical resources (soil, water,	20	
wildlife, etc)		
Reduction of conflict or the potential for conflict		
Prevents off-route travel The application depends of the travel		
The application demonstrates that the proposed	15	
project improves existing, future, or unique OHV use in the region or area.	15	
The application demonstrates that the proposed		
project will meet visitor needs taking into		
consideration:	15	
Elimination of illegal riding/trespass	.0	
Multiple recreation uses (MC, ATV, 4WD)		
TOTAL	100	

Development Projects

Development Projects		
Criteria	Points Possible	Project Score
The application demonstrates that the proposed		
project is designed to provide for efficient use of funds		
taking into consideration:		
Low or reduced maintenance		
Partnership funding	20	
Use of innovative or efficient products		
 Multiple recreation use (MC, ATV, 4WD) 		
 Seasonal use (year-round vs. less than year-round) 		
 Building new vs. modification of existing 		
The application demonstrates the applicant's ability to		
operate in the future without reliance on OHV Trust		
Funds taking into consideration:	25	
Demonstration of partnerships		
Operational needs		
Expected use		
The application demonstrates the implications of not		
funding the project taking into consideration:		
Harm to public health & safety	20	
Harm to natural & cultural resources	20	
Facility security (protection from theft & vandalism)		
Similar or comparable previous experience		
The application demonstrates that the proposed		
project supports a unique opportunity or recreation	40	
experience taking into consideration:	10	
Protection of critical resources Ligar professional and/or expectations		
User preferences and/or expectations. The application demonstrates that the prepared.		
The application demonstrates that the proposed project will meet visitor needs taking into		
consideration:		
High-quality experience	15	
Visitors served	.0	
Sustains long-term OHV opportunity		
Similar or comparable previous experience		
The application demonstrates that participation by		
volunteers enhances the development taking into		
consideration:		
Number of volunteers	10	
Number of expected volunteer hours		
Anticipated services provided by volunteers		
Capability of volunteers as shown by similar or		
comparable previous experience		
TOTAL	100	

Equipment Projects

Equipment Projects		
Criteria	Points Possible	Project Score
The application demonstrates that the proposed		
equipment purchase or repair will provide for efficient		
use of funds taking into consideration:	30	
 Reduced cost per hour of operation or future maintenance costs avoided 		
The application demonstrates the implications of not		
funding the proposed equipment purchase or repair		
taking into consideration:		
 Increased cost per hour 	30	
 Harm to public health and safety 		
 Harm to natural and cultural resources 		
 Similar or comparable previous experience 		
The application demonstrates how the proposed		
equipment purchase or repair addresses a unique need		
taking into consideration:		
 Areas with high use or demand for use 	40	
 Repairs trails and restores illegally damaged areas 		
Extends the useful life of the trail system		
 Unusual soil, geographic or other natural resource 		
conditions (soil, water, wildlife, etc)		
TOTAL	100	

Facilities Operation and Maintenance (FO&M) Projects

Facilities Operation and Maintenance (FO&M) Projects	Da!1-	Dualagt Occur
Criteria	Points	Project Score
The application demonstrates that the property	Possible	
The application demonstrates that the proposed		
project is designed to provide for efficient use of funds taking into consideration:		
	20	
Use of innovative or efficient products Number of visitors per veer	20	
Number of visitors per year		
Use of partnerships Similar or comparable provious experience		
Similar or comparable previous experience The application demonstrates the implications of patents.		
The application demonstrates the implications of not		
funding the proposed project taking into consideration:Harm to public health and safety		
•	25	
 Loss of recreation opportunity Loss of protection for, or harm to, natural and 	20	
cultural resources		
 Increased future maintenance or replacement costs. The application demonstrates that the proposed 		
project(s) provide(s) or enhances the level of		
service adequate to meet visitor needs taking into		
consideration:	25	
Public health and safety	20	
Protection of natural and cultural resources		
Number of visitors per year		
Similar or comparable previous experience		
The application demonstrates that the proposed	15	
project extends the useful life of the facilities.	10	
The application demonstrates that participation by		
volunteers enhances facilities operation and		
maintenance taking into consideration:		
Number of volunteers	15	
 Number of expected volunteer hours 		
 Anticipated services provided by volunteers 		
 Capability of volunteers as shown by similar or 		
comparable previous experience		
TOTAL	100	

Law Enforcement Projects

Law Enforcement Projects		T
Criteria	Points Possible	Project Score
The application demonstrates that the proposed		
project is designed to provide for efficient use of funds		
taking into consideration:		
 Cooperation with other agencies 	15	
Education efforts		
Ability to perform public outreach		
 Innovative approaches to law enforcement 		
 Similar or comparable previous experience 		
The application demonstrates that not funding the		
proposed project results in negative outcomes taking		
into consideration:		
Harm to public health and safety	20	
Harm to natural and cultural resources		
Irresponsible OHV Use		
Illegal trespass		
Loss of recreation opportunity		
The application demonstrates that the proposed		
project addresses a unique enforcement issue.	10	
The application demonstrates that the proposed		
project provides the level of law enforcement adequate	0=	
to address issue(s) taking into consideration:	25	
Staffing		
Equipment		
Number of users and size of use areas covered	45	
The application demonstrates that the proposed	15	
project protects and improves the recreation		
experience, the environment, public safety, or the recreation opportunity.		
The application demonstrates that participation by	15	
volunteers enhances the ability to perform law	10	
enforcement activities taking into consideration:		
Number of volunteers		
Number of volunteer hours		
Anticipated services provided		
Level of training		
TOTAL	100	
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OHV Safety or Education Program Projects

OHV Safety or Education Program Projects		T
Criteria	Points Possible	Project Score
The application demonstrates that the proposed		
project is designed to provide for efficient use of funds		
taking into consideration:		
 Demonstration of partnerships 	10	
The quantity and quality of programs to be provided		
for the funds sought		
 Experience and outcomes from similar or 		
comparable previous grants or programs		
The application demonstrates the implications of not		
funding the proposed project taking into consideration:		
Harm to public health and safety		
Irresponsible OHV use		
Illegal trespass	20	
Loss of recreation opportunity		
Similar or comparable previous experience		
The application demonstrates that the proposed		
project provides a unique or required OHV training,	15	
orientation, or education opportunity.		
The application demonstrates that the proposed		
project serves the appropriate OHV user population or	15	
audience.		
The application demonstrates that the proposed		
project improves the recreation experience, the		
environment, safety, or the recreation opportunity	20	
taking into consideration the results of similar or		
comparable previous programs.		
The application demonstrates that participation by		
volunteers enhances the ability to provide training and		
education taking into consideration:		
Number of volunteers	20	
Number of volunteer hours	20	
Anticipated services provided		
Increased population served		
Capability of volunteers as shown by similar or		
comparable previous experience		
TOTAL	100	

Planning Projects

Planning Projects		
Criteria	Points	Project Score
	Possible	
The application demonstrates the implications of not		
funding the proposed project will have an adverse	25	
effect on the provision of OHV opportunities.		
The application demonstrates that participation by		
volunteers enhances the desired outcome taking into		
consideration:		
Number of volunteers	20	
Number of volunteer hours		
Anticipated services provided		
 Level of training and/or qualifications 		
The application demonstrates that the proposed plan		
will result in, or sustain existing OHV opportunity		
taking into consideration:		
 Protecting the useful life of the trail system 		
 Improved management of areas of high use 		
The resolution of conflict with or the potential for	30	
conflict with existing or proposed OHV activities		
 Reduction of wilderness, closed area intrusion 		
 The protection of critical resources (soil, water, 		
wildlife, historic, pre-historic, etc)		
 Will lead to the designation of roads, trails, or areas. 		
 Prior similar or comparable planning experience 		
The application demonstrates a connection between		
the proposed project and the OHV issue or problem the	25	
plan proposes to address and that the plan will lead to		
the expected outcome.		
TOTAL	100	

Resource Management Projects

Resource Management Projects		
Criteria	Points Possible	Project Score
The application demonstrates that the proposed		
project is designed for efficient use of funds taking into		
consideration:		
 Demonstration of partnerships 	15	
 Quantity and quality of resources protected/funds 		
proposed to be spent		
 Previous experience with similar or comparable 		
programs, grants, or efforts		
The application demonstrates the implications of not		
funding the proposed project taking into consideration:	20	
Negative outcomes		
The application demonstrates innovative approaches		
toward resource management and protection of	20	
resources.		
The application demonstrates the proposed project		
adequately addresses resource issues or concerns		
taking into consideration:		
Benefits to rare, threatened, and endangered	30	
species		
Conservation of critical resources (soil, water,		
wildlife, historic, pre-historic)		
Sustaining long-term OHV opportunity		
 Preventing loss of trail use due to erosion or other 		
environmental problems		
The application demonstrates that participation by		
volunteers enhances the ability to perform resource		
management activities taking into consideration:	4 =	
Number of volunteers	15	
Number of volunteer hours		
Anticipated services provided		
Capability of volunteers as shown by similar or		
comparable previous experience	400	
TOTAL	100	

Restoration Projects

Restoration Projects		
Criteria	Points Possible	Project Score
The application demonstrates that the proposed		
project includes law enforcement efforts that will be	20	
made to support and protect restoration sites or areas.		
The application demonstrates that the proposed		
project is designed to provide for efficient use of OHV		
funds taking into consideration:		
 Demonstration of partnerships 	10	
 Quality and quantity of areas restored/funds 		
proposed to be spent		
The application demonstrates the implications of not		
funding the proposed project taking into consideration:		
Risk of larger closures	10	
 Risk of more extensive damage 		
The application demonstrates that the proposed		
project protects, restores, or conserves resources		
impacted by improper or illegal OHV use taking into		
consideration:		
 The benefits to rare, threatened, and endangered 		
species	30	
 Protection of critical resources (soil, water, wildlife, 		
historic, pre-historic)		
 Prevention of off-route impacts 		
 Restores damaged areas in or near wilderness, or 		
closed areas		
The application demonstrates innovative approaches		
to restoration that lead to enhanced recovery of	20	
impacted resources.		
The application demonstrates that participation by		
volunteers enhances the ability to perform restoration		
activities taking into consideration:		
Number of volunteers	10	
Number of volunteer hours		
Anticipated services provided		
 Capability of volunteers as shown by similar or 		
comparable previous experience		
TOTAL	100	

Studies and Scientific Research Projects

Studies and Scientific Research Projects		
Criteria	Points	Project Score
	Possible	
The application demonstrates that the proposed		
project study design and/or plan study contains		
appropriate project goals, objectives, and		
methodologies taking into consideration:	20	
Consideration of methodology alternatives		
Outcomes are realistic and obtainable		
 Outcomes are connected to OHV program 		
operational issues or concerns that will lead to		
sustained or improved OHV opportunities		
The application demonstrates that the proposed		
project provides a realistic timeline for completion of		
the study or scientific research, which will lead to	20	
outcomes when needed for operational decision-		
making.		
The application demonstrates that the proposed		
project is designed to provide for efficient use of		
OHV funds taking into consideration:	20	
Use of partnerships Appropriate was of a perplicate to sharing a second secon	20	
Appropriate use of sampling techniques		
Use of cost saving data collection methods		
Experience with similar or comparable previous		
studies or research		
The application demonstrates the implications of not		
funding the proposed project taking into consideration:		
	25	
Harm to resources from lack of information for management designers.	25	
management decisions.		
Risk of loss of OHV opportunity to inadequate parational decisions		
operational decisions		
Prior similar or comparable experience The application demonstrates that the applicant has		
The application demonstrates that the applicant has		
a history of successful past performance and		
experience taking into consideration: Professional credentials	15	
	10	
Familiarity with the topical area being studied		
Demonstrated outcomes from prior projects that		
resulted in usable management information	400	
TOTAL	100	

Trail Maintenance, Trail Conservation, and Trail Reroute Projects

Trail Maintenance, Trail Conservation, and Trail Reroute	Projects	<u> </u>
Criteria	Points	Project Score
	Possible	
The application demonstrates that the project provides		
for the efficient use of OHV funds, taking into		
consideration:		
 Use of partnerships or other sources of funding 	15	
 Quality and quantity of work to be performed/funds to be spent 		
Similar or comparable previous experience		
The application demonstrates the implications of not		
funding the proposed project taking into consideration:		
Risk of loss of trail use or opportunity, either		
temporary or permanent	25	
Harm to surrounding resources that would lead to		
restoration or other added costs to the program		
Higher maintenance costs in the future due to		
deferred maintenance or conservation of trails		
The application demonstrates that the proposed		
project supports a unique recreation opportunity or	15	
experience.	10	
The application demonstrates that the proposed		
project helps extend the useful life of the trail system		
taking into consideration:		
Consistent trail maintenance to prevent unauthorized	25	
routes		
Meets user needs and/or challenge levels		
Maintenance performed with the intended use in		
mind		
Maintenance adequate to protect and conserve		
resources (soil, water)		
High use levels		
The application demonstrates that volunteer		
participation enhances the ability to perform trail		
maintenance, trail conservation, and trail reroute		
activities taking into consideration:		
Number of volunteers	20	
Number of volunteers Number of volunteer hours	20	
Anticipated services provided Canability of valuateers as above by similar or		
Capability of volunteers as shown by similar or comparable provious experience.		
comparable previous experience	400	
TOTAL	100	

Funding Determinations

The amount of funding available for the grants and cooperative agreements program is set each year by the Division. The Division, based on criteria will make funding determinations for all project types within a single or multiple project grants or cooperative agreements application.

The funding determinations are based on the general funding targets identified by the OHMVR Commission each year during the Annual Program Review meeting held prior to the beginning of each grants and cooperative agreements application cycle.

The Commission, upon request by the Division, may identify funding targets within each of the funding categories. The funding categories at a minimum consist of Conservation and Enforcement Services Account (CESA) funds (CESA = Conservation, Restoration, Enforcement), and Non-CESA funds.

The Division may use those targets as "*cutoff points*" for an individual project funding determination. A project will receive a funding determination by the Division staff based on the evaluation score and ranking.

If the Commission does not identify funding amounts within each of the funding categories, the Division will identify priorities based on statutory requirements and public input provided at the Commission Annual Review meeting, no later than 30 days after the meeting.

Total funding available for a given funding cycle

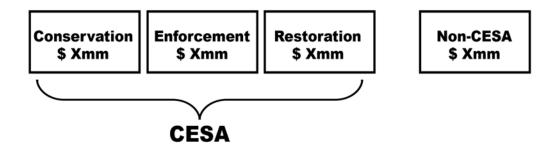


Figure 1 – Funding Categories

Criteria

The criteria for funding determinations for all individual project types are as follows:

- 1. The "cutoff point" for funding determinations within each funding category will be based on the yearly funding target identified by the Commission for each of the funding categories (See Figure 1).
- 2. The funding determination of a project within a funding category will be determined by the project's total score as follows:
 - a. Scores from 100 to 95 receive full funding.
 - b. Scores from 94 to 90 receive 10% less than full funding.
 - c. Scores from 89 to 80 receive 25% less than full funding.
 - d. Scores from 79 to 70 receive 35% less than full funding.
 - e. Scores from 69 to 60 receive 45% less than full funding.
 - f. Scores from 59 to 50 receive 55% less than full funding.
 - g. All projects receiving a score of 49 or less will not receive a funding determination by the Division.
- 3. When making funding determinations, the Division reserves the right to modify the funding requested in the application and/or fund all or part of any particular project based on the following:
 - a. Corrections for mathematical errors.
 - b. Adjustments to funding determinations bring costs into line with other similar project types.
 - c. Divides projects into logical phases.
 - d. Adds tasks within the scope of the proposed project necessary for the longterm success of the project.
 - e. Delete or reduce the scope of the proposed activities to be performed ("Deliverables") or budget items to fund higher priority work. The deletions or reductions will be based on applicant's prioritization of the proposed project scope, activities to be completed ("Deliverables"), and/or budget items applied for in each project type.

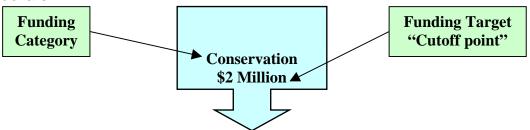
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APPLICATION EVALUATION SYSTEM

4.	In the event the funding cutoff is close to being reached with projects that have a tie
	score and are next in line to receive funding determinations, the Division will
	reevaluate those projects. In the event a tie is still reached the Division will utilize a
	"random selection" tiebreaker method.

5.	In the event there is a remaining balance within a funding category the Division may
	redirect the balance to another funding category or recommend funding carryover to
	the next fiscal year.

Example:

The Commission funding target for the Conservation portion of CESA is \$2 Million dollars.



The Division, based on the evaluation score and ranking of the project types, will determine a funding amount.



Example: Conservation Project Ranking List

Project Name	Total Score	Funding Requested	Division Funding Determination
			\$ 250,000
XY Resource Management	98	\$ 250,000	(Full Funding)
			\$ 45,000
AB Trail Conservation	94	\$ 50,000 ¹	(10% less)
			\$ 112,500
JP Wildlife Study	88	\$150,000	(25% less)
			\$ 56,250
QZ Resource Management	88	\$75,000	(25% less)

¹ This is the conservation portion of a Trail Maintenance, Trail Conservation, and Trail Reroute Application. The total amount of funds requested is \$150,000. The conservation portion requested is \$50,000.

Example:

The Commission funding target for the Enforcement portion of CESA is \$4 Million dollars.



The Division, based on the evaluation score and ranking of the project types, will determine a funding amount.

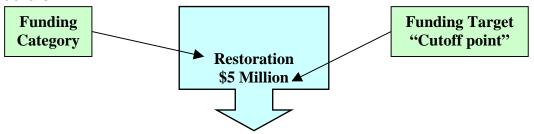


Example: Enforcement Project Ranking List

Project Name	Total Score	Funding Requested	Division Funding Determination
			\$ 250,000
XY County Enforcement	98	\$ 250,000	(Full Funding)
			\$ 45,000
AB BLM Enforcement	94	\$ 50,000	(10% less)
			\$ 112,500
JP USFS Year Round Enf.	88	\$150,000	(25% less)
			\$ 56,250
QZ Special District Enf.	88	\$75,000	(25% less)

Example:

The Commission funding target for the Restoration portion of CESA is \$5 Million dollars.



The Division, based on the evaluation score and ranking of the project types, will determine a funding amount.



Example: Restoration Project Ranking List

Project Name	Total Score	Funding Requested	Division Funding Determination
			\$ 250,000
XY Special District Rest.	98	\$ 250,000	(Full Funding)
			\$ 45,000
AB BLM District Rest.	94	\$ 50,000	(10% less)
			\$ 112,500
JP Non-profit Restoration	88	\$150,000	(25% less)
			\$ 56,250
QZ Forest Restoration	88	\$75,000	(25% less)

Example:

The Commission funding target for the Non-CESA is \$6 Million dollars.



The Division, based on the evaluation score and ranking of the project types, will determine a funding amount.



Example: Non-CESA Project Ranking List

Project Name	Total Score	Funding Requested	Division Funding Determination
XY Facilities Operation and Maintenance	98	\$ 250,000	\$ 250,000 (Full Funding)
AB Equipment	94	\$ 50,000	\$ 45,000 (10% less)
JP Trail Maintenance	88	\$150,000	\$ 112,500 (25% less)
QZ OHV Safety or Education	88	\$75,000	\$ 56,250 (25% less)